KANSAS CORPORATION COMMISSION ONE POINT STABILIZED OPEN FLOW OR DELIVERABILITY TEST

·	t: ien Flo iliverab					Test Date	e:	uctions on I	Reve	erse Side)	API	No. 15					
Company	,					7/24 to	7/25/14	Lease	-	 - , -	007	7-24,139	3 -00-00		Well Nu	ımber	
LB Explo	oration	n, Ind					····	Boyd						2			
County Location Barber SENWNWNW					Section 34	TWP 32S				RNG (E/W) I3W			Acres A	Attributed			
						Reservoi Miss	r		Gas Gathering Conne Oneok				Connec	tion			
Completion Date 3/21/14					Plug Bac	epth	Packer Set at none										
	Casing Size					Internal Diameter			Set at 4690			rations 0		то 4580			
Tubing Si 2.875	ubing Size Weight					Internal I		Set at 4528		Perfo	rations		То				
Type Completion (Describe)							Type Fluid Production Oil/SW				Pump Unit or Traveling Plunger? You				/ No		
Producing Thru (Annulus / Tubing)						% Carbon Dioxide				% Nitrogen				Gas Gravity - G ₉			
tubing Vertical Depth(H)						.0591 Pressure Taps flange				6.979				.674 (Meter Run) (Prover) Size 2"			
			7.	/20		14 1		_		71	<u> </u>		1		am		
Pressure Well on L		-	Shut in		20									4 _{at} 11:30 14 _{at} 11:30		(AM) (PM) (AM) (PM)	
							OBSED	/ED GUDE/		DATA					, 96		
Static /	Circle one: Prossure					Well Hea	Casing			Tubing		<u>U</u>	uration of Shut	-in	in Hours		
Dynamic Property	Size		Meter Prover Pressure psig (Pm)		Differential in Inches H ₂ 0	Temperature t		re Wellhe	Wellhead Pressure (P_w) or (P_t) or (P_c) psig psia		Wellhead Pressure (P _w) or (P _t) or (P _c) psig psia		_e)	Duration (Hours)	Liquid Produced (Barrels)		
Shut-In								573		587.4	572	586	.4	96			
Flow	1.25	250 81			6.2	81		529	-	543.4	278	292	.4 2	<u></u> 24	0	•	
							FLOW S	TREAM AT	TRIB	BUTES							
Plate Coeffiecient (F _b) (F _p) Mcfd		Circle one: Meter or Prover Pressure psla			Press Extension ✓ P _m x h	Fac	Gravity Factor F _o		emperature		iation Metered Fit ctor R F _{pv} (Mcfd)		₹	ow GOR (Cubic Fee Barrel)		Flowing Fluid Gravity G _m	
8.329		95.4		2	24.32	1.217	,	.9804	804								
(P _c) ² = 3 ²	45.038	3 .	(P.)		95.283 ;	(OPEN FLO		IVERABILI	-	CALCUL/ - 14.4) +			:	(P _a ;)² ⇔ 0.2	207	
(P _c) ² - (F	P _a) ²	(P _c) ² - (P _w) ²		Cho	1 P _c ² -P _d ² LO form 2. P _c ² -P _d ² and		P _c ² - P _w ²	Backp	Backpressure Curve Slope = "n"		n x	rog		Antilog	Open Flow Deliverability Equals R x Antitog (Mcfd)		
344.831		49.755		 	930	.8407			.699		.58	.5876		3.87		936	
Open Flow	" gae				Mcfd @ 14.6	55 neis Y	50 =	Deliver	ahili	ty 468			RAZ	efd @ 14.65 ps	ia		
			l nutha de	00.1							mates at	no obovo	-	and that he ha		ledge of	
		-	•		report is true						/	lovembe		anu mat ne ni		20 <u>14</u> .	
			Witnes	s (if an	у)				_	12	ly t	M	For Com	pany K	ANSAS C	Received ORPORATION CO	
			For Co	nmissi	on				_	4	lm,	ma	Checke		Nf) V 12 2 0	
											,				CONSI	ERVATION DIVIS WICHITA, KS	